

**Amendments to the Specification:**

Please replace the Title with the following amended title:

-- GUTTERING GUTTER AND MOUNTING DEVICE FOR BUILDINGS --

Please replace the paragraph beginning at page 2, line 28 with the following amended paragraph:

--Figures ~~6 and 7~~ 6, 7, 8(a) and 8(b) are schematic views of a bracket and gutter according to another embodiment of the invention; and

Please replace the paragraph beginning at page 2, line 31 with the following amended paragraph:

--Figures ~~8 and 9~~ 9, 10 and 11 are schematic views of a gutter and bracket according to further embodiments of the invention.--

Please replace the paragraph beginning at page 3, line 3 with the following amended paragraph:

--Referring to Figures 1 and 2, there is shown a mounting bracket 10 for a gutter 20 for buildings. As shown in Figure 2, the gutter 20 includes a generally channel shaped body 22 for collecting water with an internal wall 23 having mounting means 24 thereon. The mounting bracket 10 includes an elongated bracket body 12 which includes an attachment section 14 which is attachable to the building ~~which~~ which, as shown in this ~~example~~ example, is fascia 60 and a gutter mounting section. It could be also attached to other parts of the building such as the wall or rafter. The gutter mounting section including a plurality of gutter support elements arranged along the gutter mounting section and aligned so as to correspond to a fall angle required when the gutter is in an installed position.--

Please replace the paragraph beginning at page 4, line 24 with the following amended paragraph:

--Referring to Figures 6 to 8 there is shown another form of mounting bracket and guttering according to the present invention. In this particular form there is provided a mounting bracket 32 and ~~gutter 70~~ gutter 70, two forms of which are illustrated in Figures

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8(a) and 8(b). The mounting bracket 32 is in the form of a sheet which is adapted to be secured to a wall or fascia of a building by fastenings which cooperate with mounting apertures 35. The upper edge of the sheet has a spring clip section 34 thereon which is adapted to receive coupling ~~section 73~~ section 72, 75 on the gutter 70. ~~As shown~~ As shown, the coupling section can be in the form of a protuberance 73 or hook shaped flange 76. The coupling ~~section 34~~ section 72, 75 is adapted to snap fit into the clip ~~section 75~~ section 34.--